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SUBJECT Production Installations of the East German Shipyards

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Submitted is a list of the production plants (and the area utilized in square meters) of the East German shipyards as of 1 May 1955.

1. Warnow Shipyard, Warnemunde

Shipbuilding shop	20,000 m ²
Pipeline building shop	2,248 "
Marine locksmith's shop	2,081 "
Container-making and mast-building shop	2,240 "
Fittings and auxiliary machinery shop	2,243 "
Marine installations shop	1,095 "
Painter's and dyer's shop etc.	2,180 "
Joiner's and carpenter's shop	3,636 "
Light-metal shop	2,244 "
Hot-galvanizing plant	800 "
Electrical workshop, VEM and RFT	1,705 "
Ship's forge	800 "
Elevating plant	400 "
Outfitting plant	1,095 "
Storehouse	12,000 "
Building site area	17,000 "

Shipbuilding shop	15,000 m ²
Tube-fitter's shop	1,400 "
Ship- and sheet plates shop	1,400 "
Engine and general erecting shop	1,400 "
Tool and gearmaker's shop	1,900 "
General workshop	2,500 "
Wood working and light-material building shop	3,300 "
Zinking shop	1,200 "

Other firms
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Outfitting plant	1,400 m ²
Storehouse	11,000 "
Building slip	15,000 "
Steel consumption	12,000 tons

3. Neptun Shipyard, Rostock

Building slip and marine railway	12,500 m ²	
Shipbuilding shop	10,600 "	
Mold loft	3,000 "	
Foundry	600 "	
	2,700 "	
	3,600 "	
	675 "	
	3,000 "	
	200 "	
Engine building shop	3,000 "	
Forge	1,500 "	
Tube-fitter's shop	750 "	
Electrical workshop	1,150 "	
Ship assembly work	600 "	
Power station	800 "	
Material depot and storehouse	4,500 "	
Locksmith's shop	3,500 "	
Zincing shop	100 "	
Docking installation No I	2,500 tons	
Docking installation No II	3,000 "	(maximum 4000 tons)
Steel consumption in 1954	15,000 "	

4. Volkswerft, Stralsund

Building slip installation	3,000 m ²
Shipbuilding shop	15,000 "
Dressing shop	8,800 "
Mechanical workshop	1,600 "
Locksmith's shop	3,200 "
Storehouse (Material depot)	4,100 "
Outfitting shop	2,400 "
Joiner's shop	3,000 "
Power station	800 "
Consumption of steel in 1954	12,000 tons

5. Peenewerft, Wolgast

No figures on the Peenewerft are available.

6. Thaelmann Shipyard, Brandenburg

Building slip installation	4,500 m ²
Shipbuilding shop	2,400 "
Forge	460 "
Locksmith's shop	1,520 "
Turning shop	600 "
Joiner's shop	900 "
Material storehouse	2,300 "
Steel consumption in 1954	4,000 tons

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7. Yachtwerft, Berlin

(Figures for Plant A, B, and C)

Marine	650 m ²
Drying	550 "
Shipbuilding	5,000 "
Locksmith's shop	1,400 "
Joiner's shop	1,750 "
Outfitting shop	900 "
Storehouse	1,800 "
Forge	200 "
Frame building shop	550 "
Apprentices' shop	1,100 "
Steel throughput in 1954	2,400 tons

8. State-owned Shipyard, Rostensee

Mechanical workshop	147 m ²
Painters' shop	100 "
Drying loft	84 "
Lumber dump	480 "
Joiners' shop	275 "
Locksmith's shop	920 "
Forge	400 "
Shipbuilding shop	1,200 "
Transformer house	100 "
Compressed-air station	160 "
Storehouse	700 "
Stores	300 "
Building-slip installation	3,000 "
Steel throughput in 1954	4,000 tons

9. Ship- and Boatbuilding

Cutter repair shop with marine railway and traverser	4,000 m ²
Shipbuilding shop	1,540 "
Other workshops	1,400 "
Forge	200 "
Steel consumption in 1954	2,315 tons

10. Uebigau Shipyard

Building slip area	3,600 m ²
Shipbuilding shop	2,900 "
Joiner's shop and other workshops	500 "
Mechanical workshop	560 "
Outfitting workshop	600 "
Store rooms	800 "
Steel consumption in 1954	3,300 tons

11. Fuerstenberg/Oder Shipyard

Marine railway and docking installation	7,600 m ²
Docking slip way (marine railway?)	2,000 "
Shipbuilding shop	3,400 "
Joiner's shop	800 "
Transformer station	100 "

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Mold loft	550 m ²
Steel consumption in 1954	1,230 "

12. Oderberg Shipyard

Building slip installation	6,000 m ²
Shipbuilding shop	2,000 "
Other workshops	600 "
Compressor Plant	90 "
Joiner's shop	200 "
Storehouse	350 "
Drying loft	100 "
Steel consumption in 1954	841 tons

13. Rechlin Shipyard

No figures are available; in any case, small.

14. Rosslau Shipyard

Building slip area	5,250 m ²
Shipbuilding shop	3,250 "
Frame-making shop	1,450 "
Engine building shop	2,250 "
Locksmith's shop, mechanical workshop	1,750 "
Storehouse	2,800 "
Joiner's shop	950 "
Drying loft	200 "
Compressor room	175 "
Acetylene plant	100 "
Steel consumption in 1954	12,000 tons

15. Shipbuilding and Repair Yard, Stralsund

Marine railway installation	3,000 m ²
Shipbuilding shop	510 "
Mechanical workshop	250 "
Forge	250 "
Outfitting shop	300 "
Storehouse	800 "
Joiner's shop	500 "
Steel consumption in 1954	1,400 tons

16. Ship Assembly Plant, Rostock

Drying loft	102 m ²
Workshops	2,500 "
Dressing shop	400 "
Store rooms	850 "

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